

FIGURE 1A

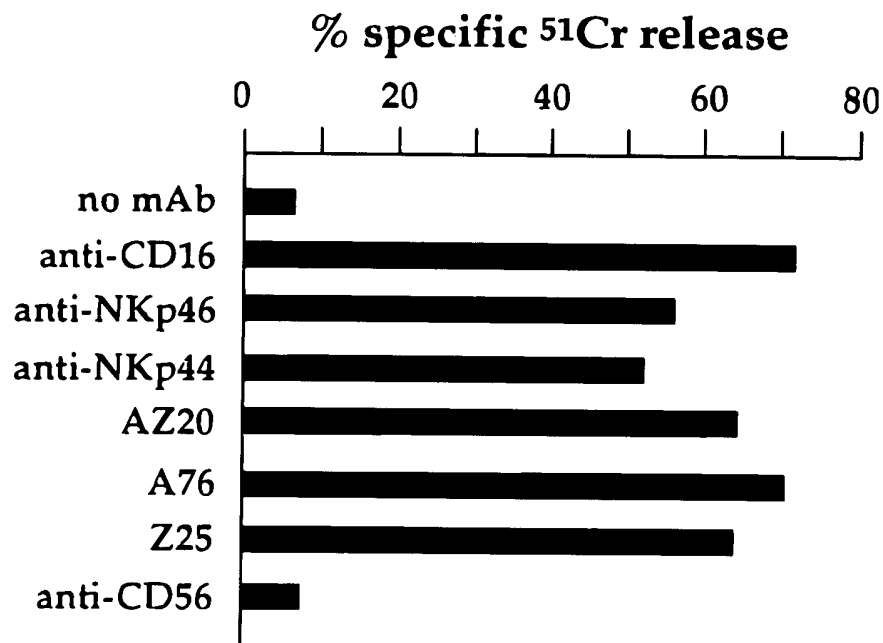


FIGURE 1B

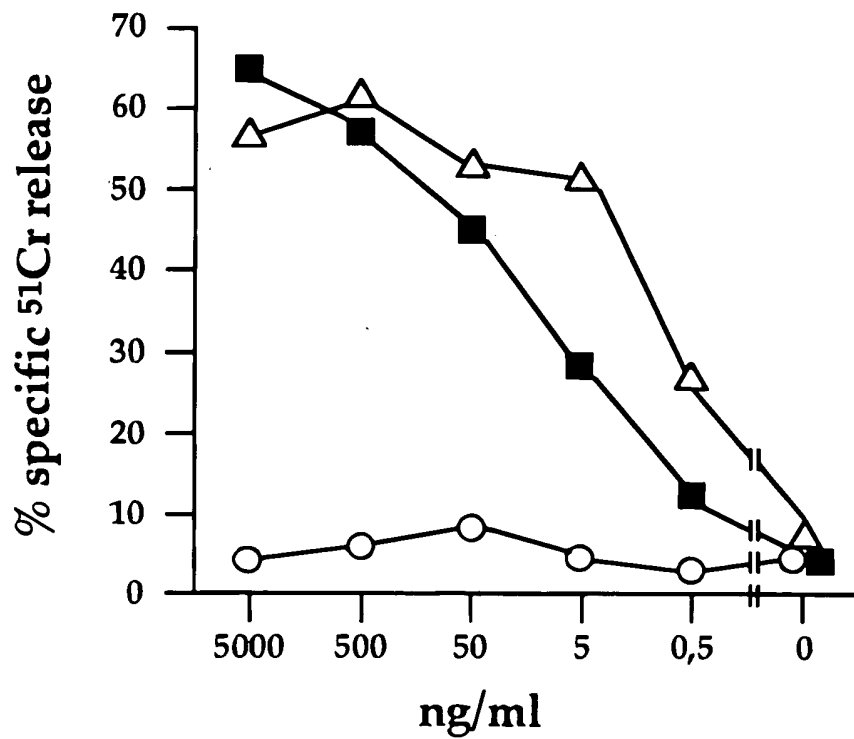


FIGURE 1C

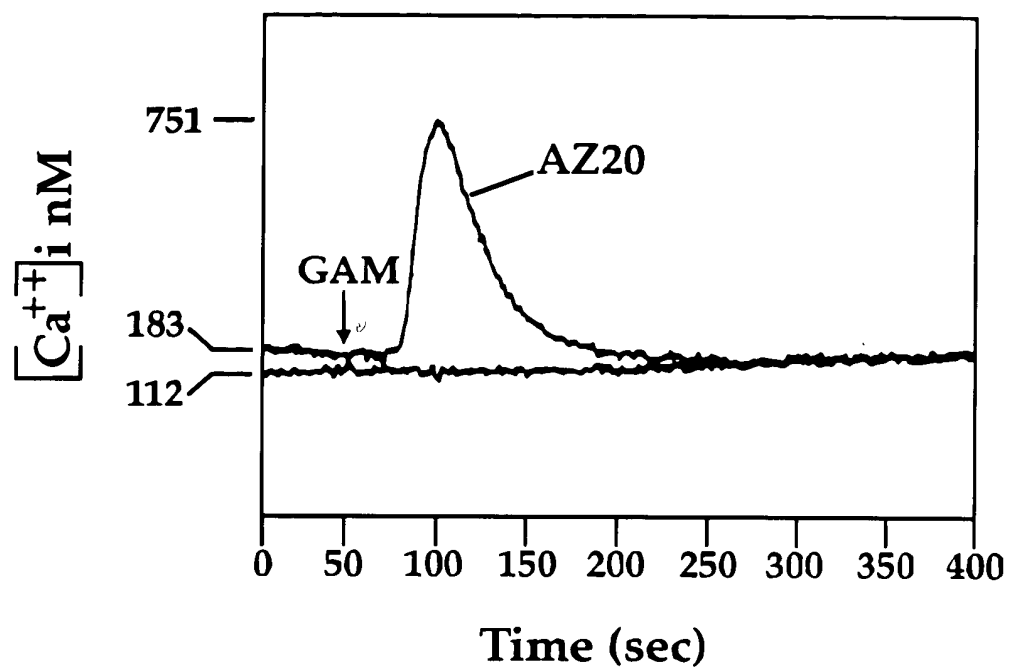


FIGURE 2A

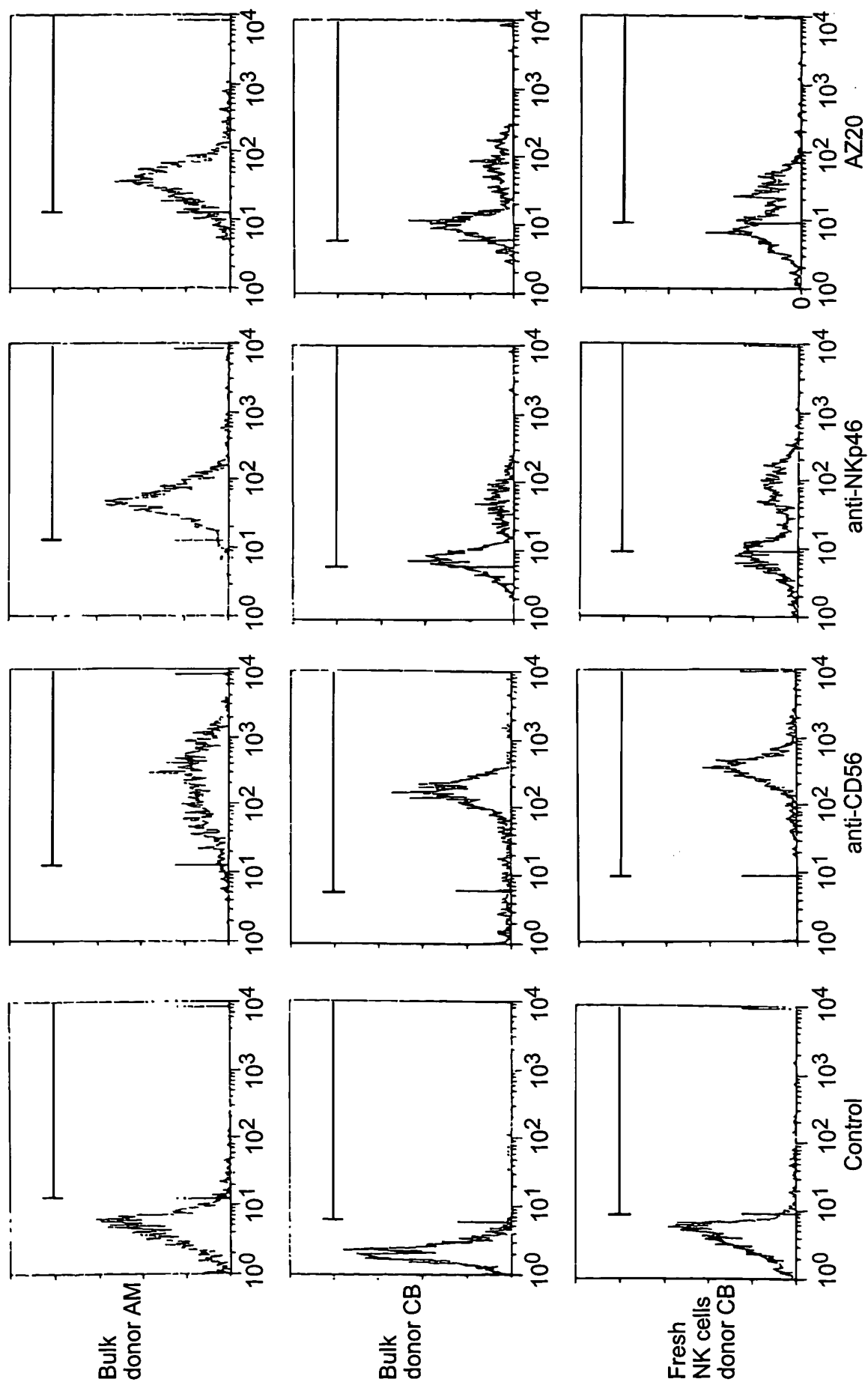
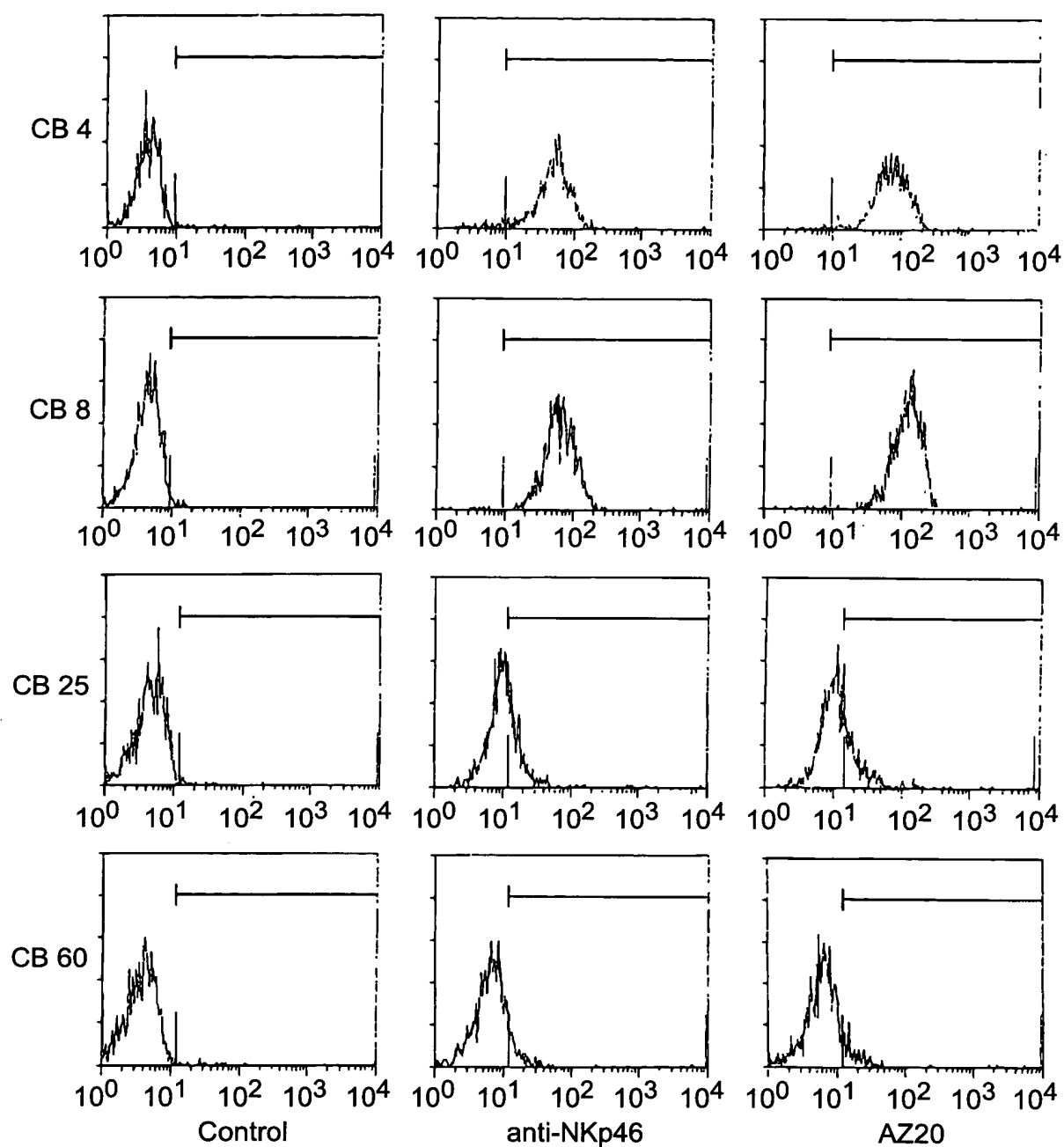


FIGURE 2B



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FIGURE 3A

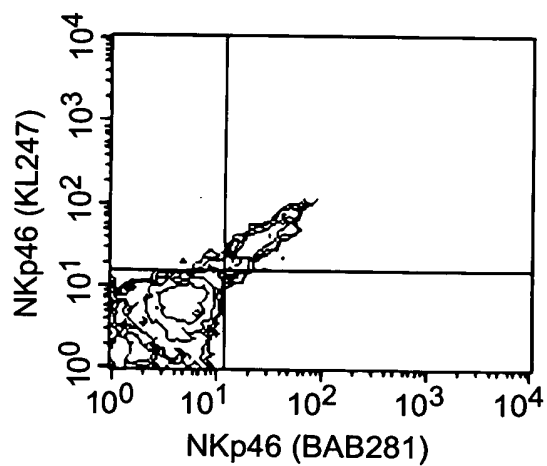
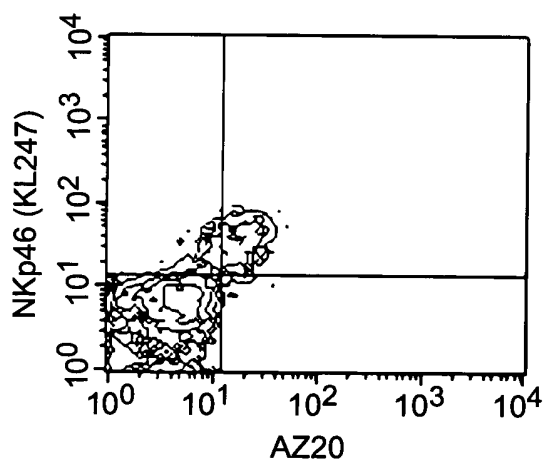
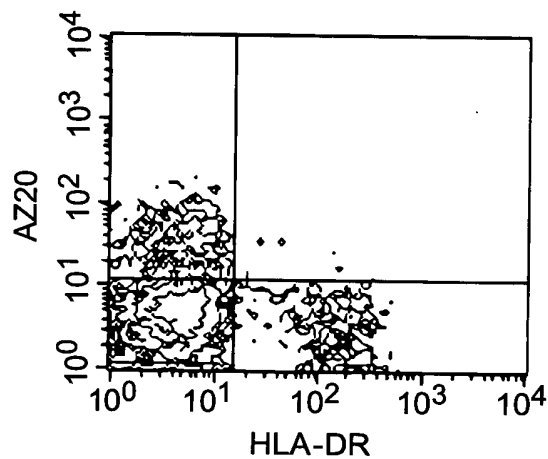
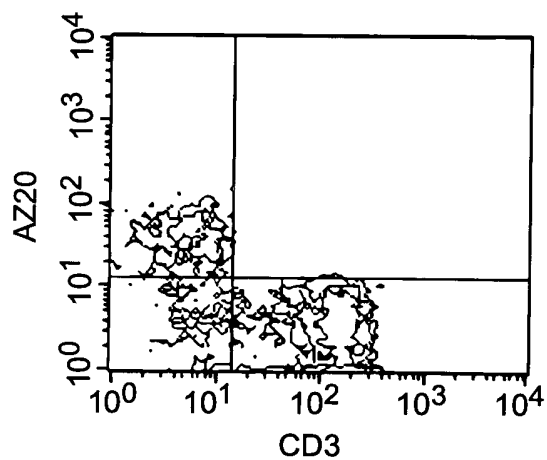
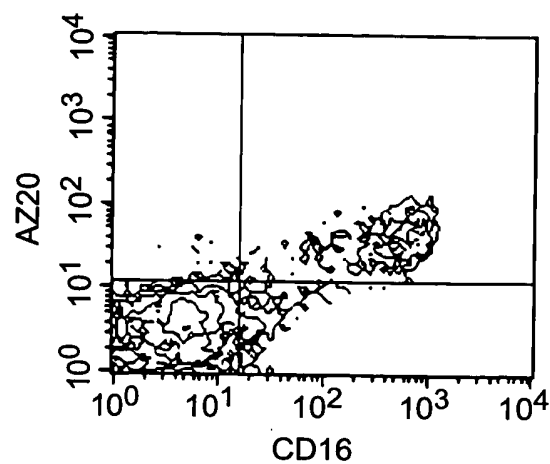
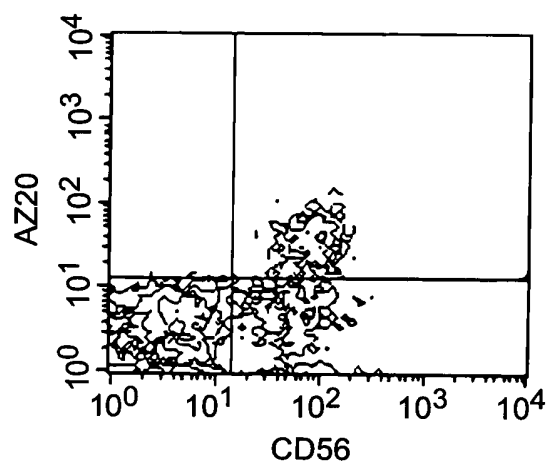


FIGURE 3B

Cells Daudi NK

69 —

45 —

28 —

18 —



Blot

AZ20

FIGURE 4A

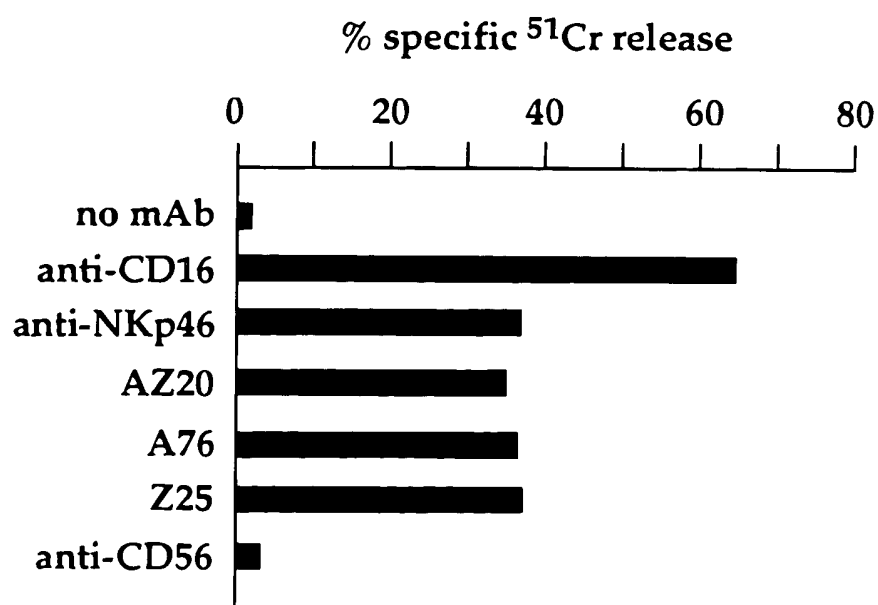
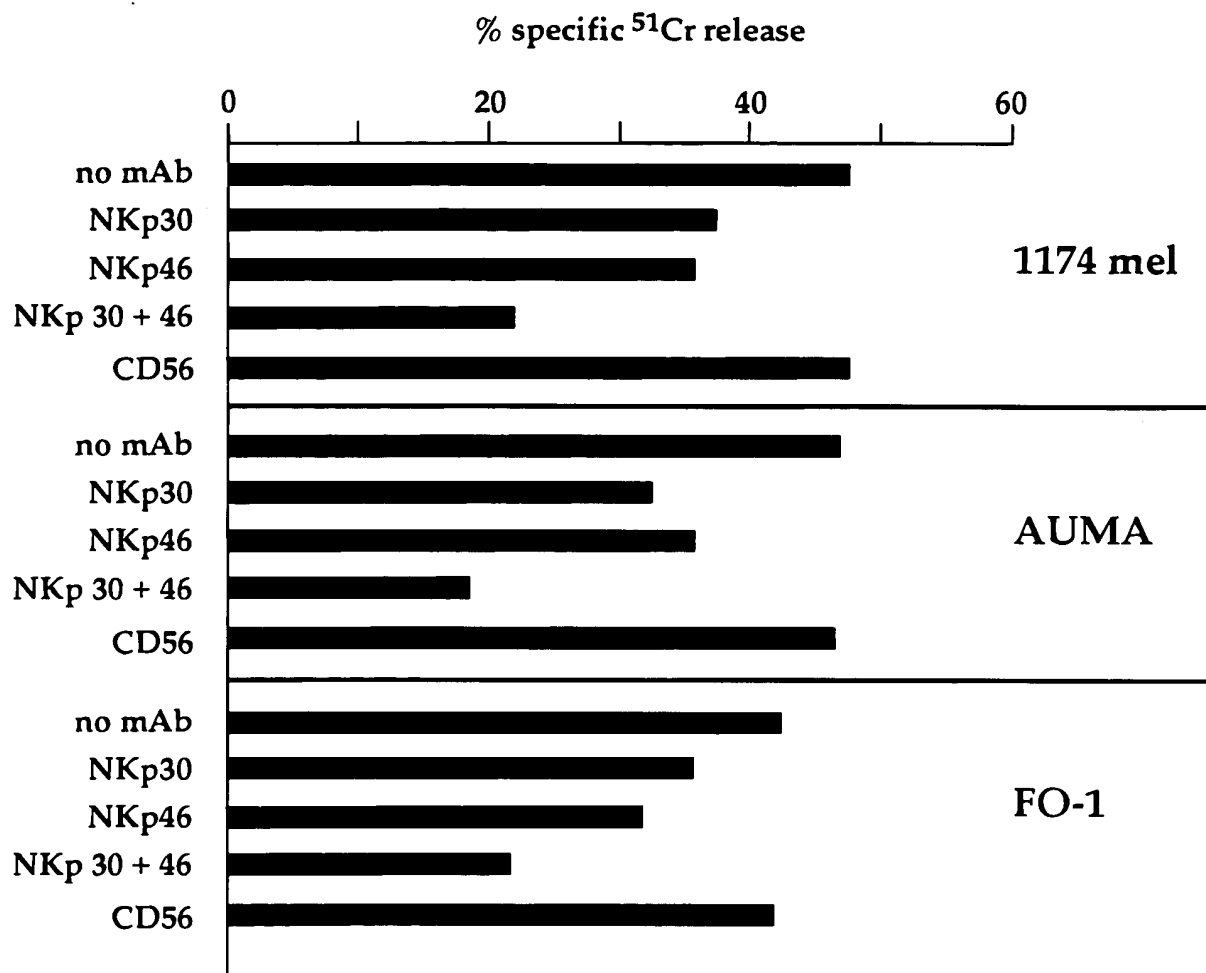


FIGURE 4B



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FIGURE 5

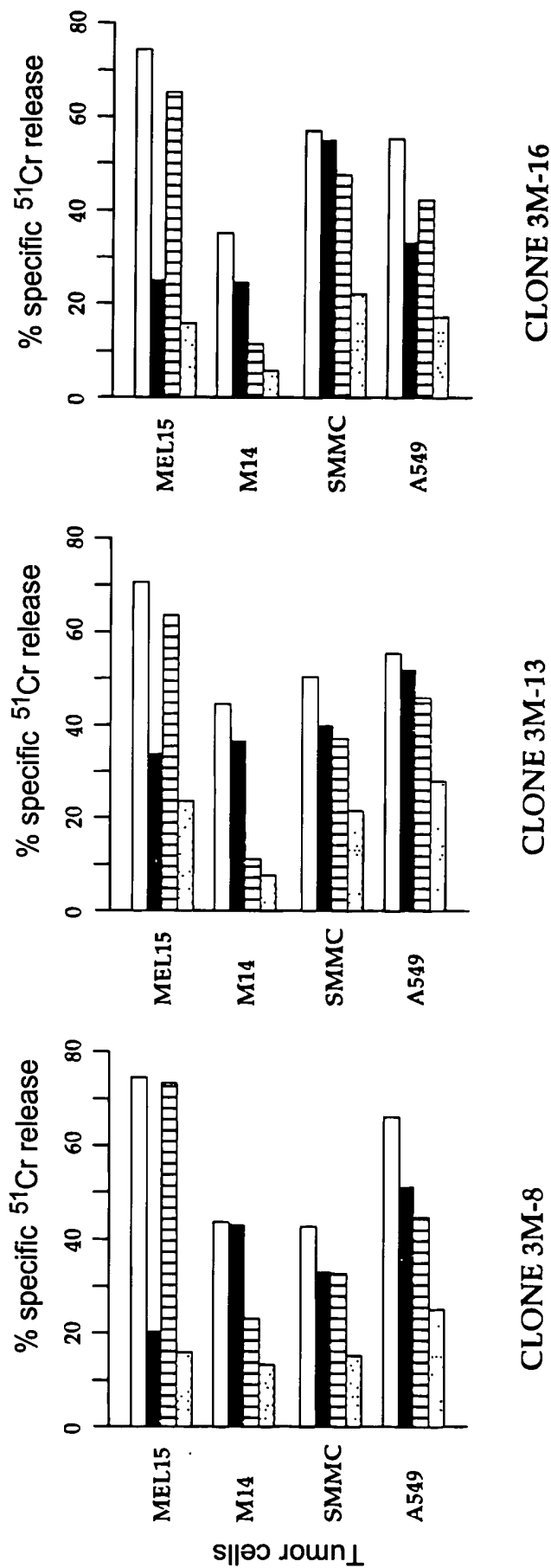


FIGURE 6A

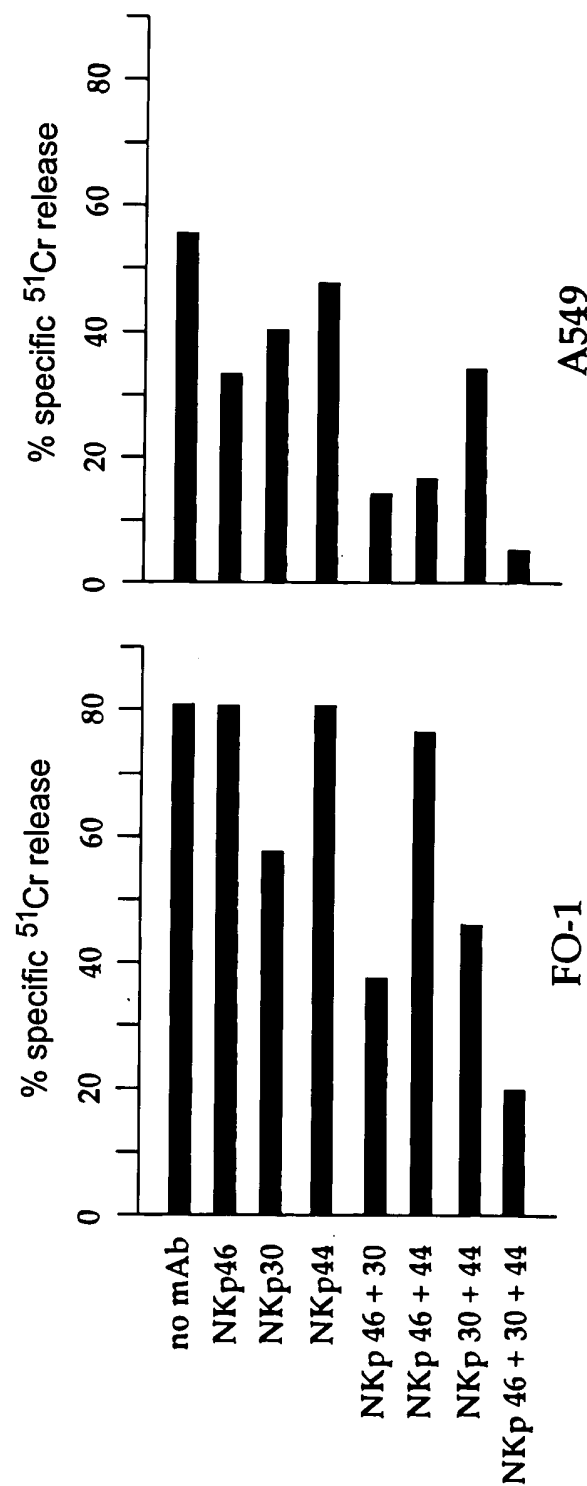


FIGURE 6B

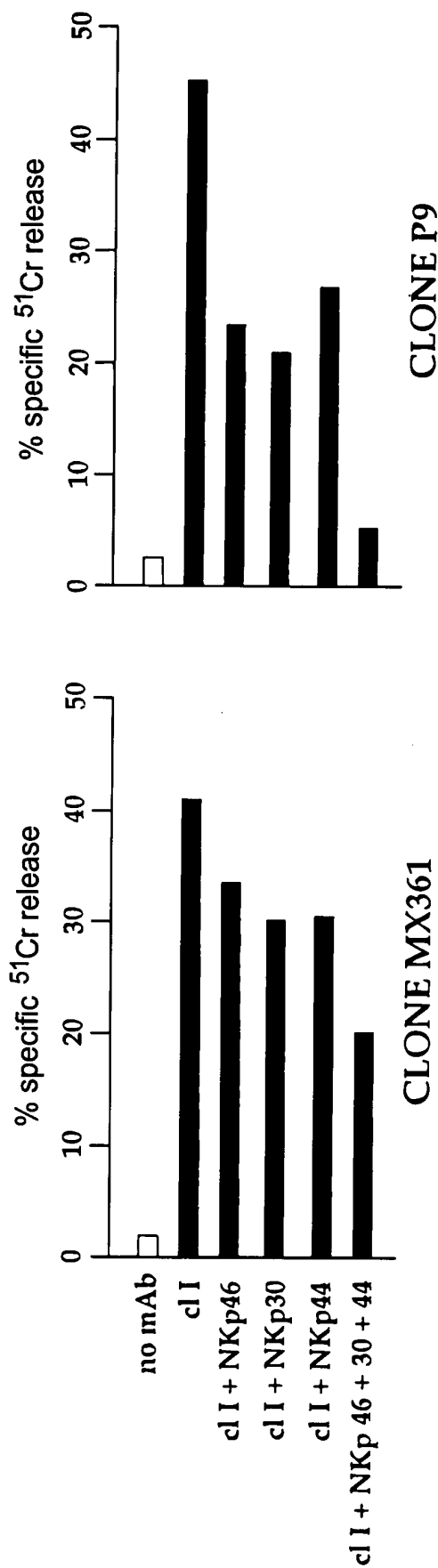
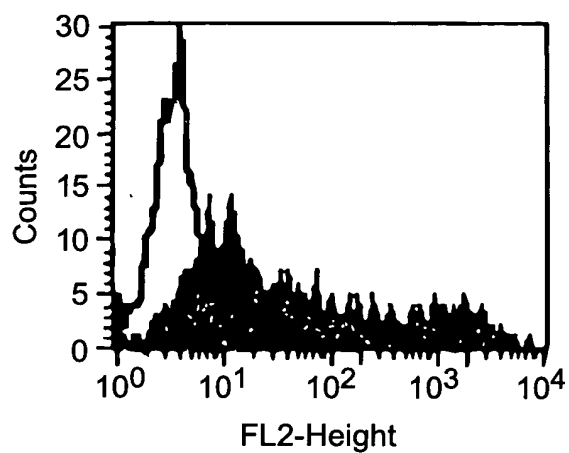
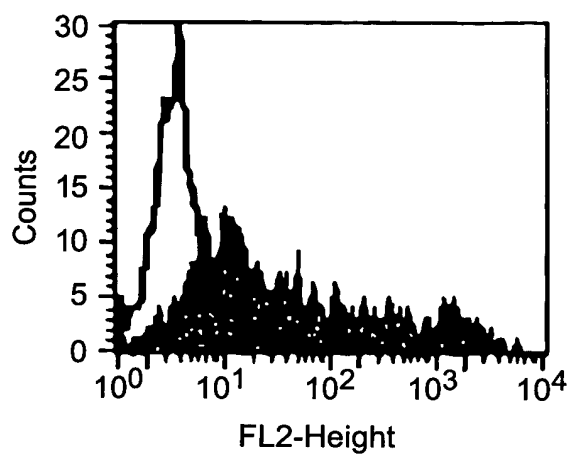


FIGURE 7A

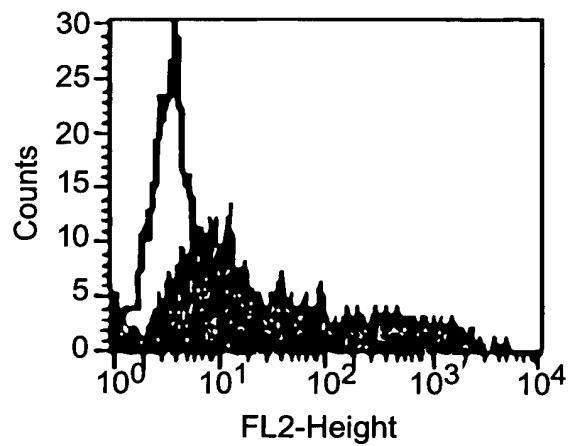
A76



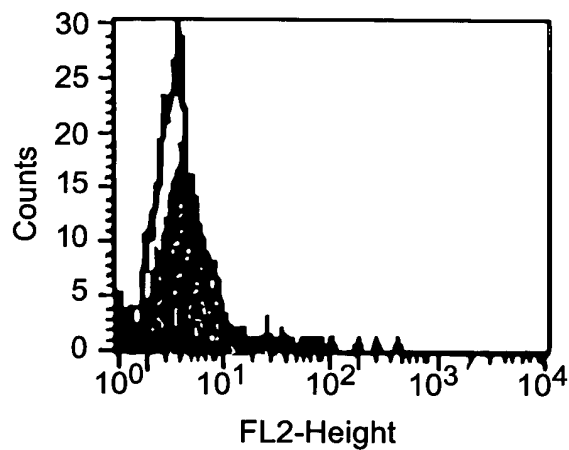
AZ20



Z25



BAB281



209090-11119E001

FIGURE 7B

SEQUENCE N° 2

mawmlllili	mvhpgscalw	VSQPPEIRTL	EGSSAFLPOS	<u>FN</u> ASQGR L AI	50
GSVTWFRDEV	VPGKEVRNGT	PEFRGR L APL	ASSRFLHDHQ	AELHIRDVRG	100
HDASIYVCRV	EVLGLGVGTG	<u>N</u> GTRLVVEKE	HPQLGAGTVL	<u>LLRAGFYAVS</u>	150
<u>FLSVAVGSTV</u>	YYQGKCHCHM	GTHCHSSDGP	RGV I PEPRCP		190

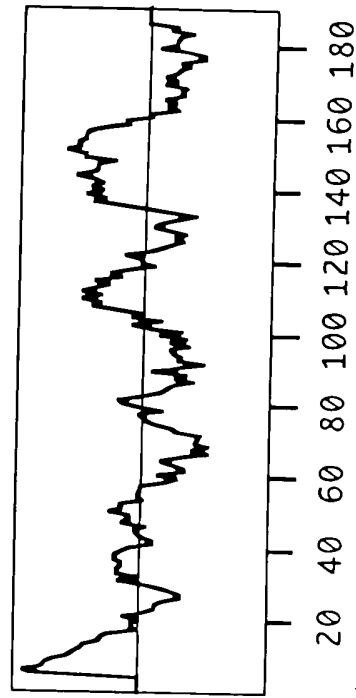


FIGURE 7C

SEQ ID N° 1

```

1  ccttcctcct ccacccagac ctcactgctc agaccccccc cgcacaactgg gacatctctcc
61  gacatggcct gcatgctgtt gctcaacttg atcatggtcc atccaggatc ctgctctctc
121  tgggtgtccc agccccctga gatccttacc ctggaaaggac cctctgccc tctgccccgc
181  tccctcaatg ccagccaaag gagactggcc attggctccc ccacgtgggt ccgagatgag
241  gtgggttccag ggaaggaggc gaggaatgga acccagagt ccaggggccg cctggcccc
301  cctgctcttc ccgtcttccc ccctgaccac caggctgagc tgcacatccg ggcgtgcga
361  ggccatgacg ccagcatcta cgtgtgcaga gtggaggttc tgggccccctg tctcgggaca
421  gggaaatggg cccggcttgg tggggagaaa gaacatcccc agcragggc cgtcacagt
481  ctctccttc gggctggact ctatgctgtc agcttctccc ctgtggcgt tggcagcacc
541  gccattacc agggcaaatg ccactgtcac atgggaacac actgccaact ctcagatggg
601  ccccgaggcg tgactccaga gccagatgt cctagtccc cccaaaaga ccccaacaaa
661  tctgccccac cacc

```

FIGURE 8A

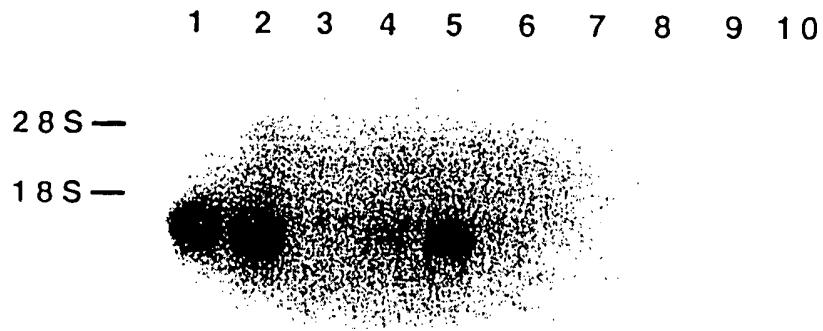
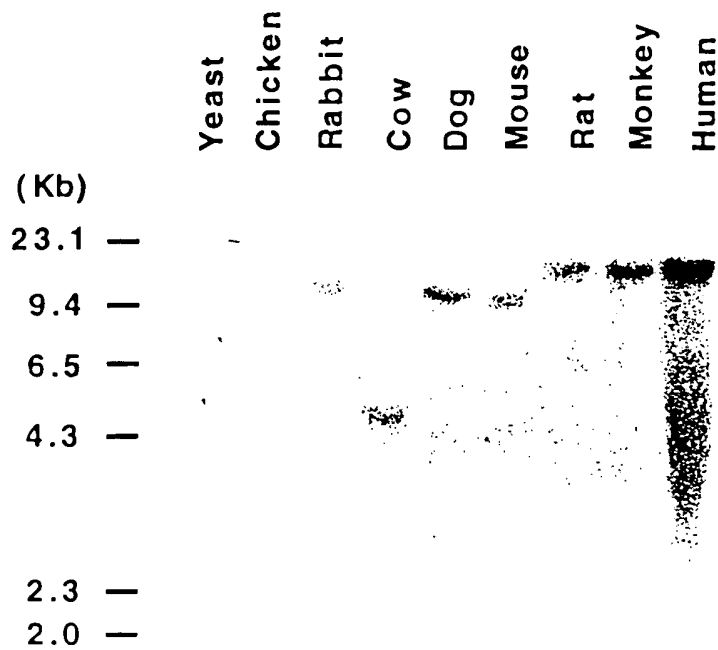


FIGURE 8B



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FIGURE 9A

Cells Daudi NK

69 —

45 —

28 —

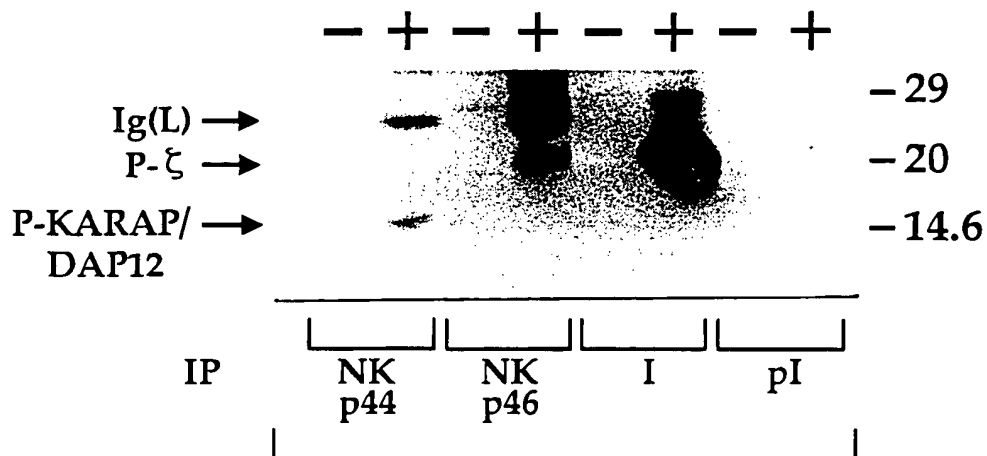
18 —

Blot

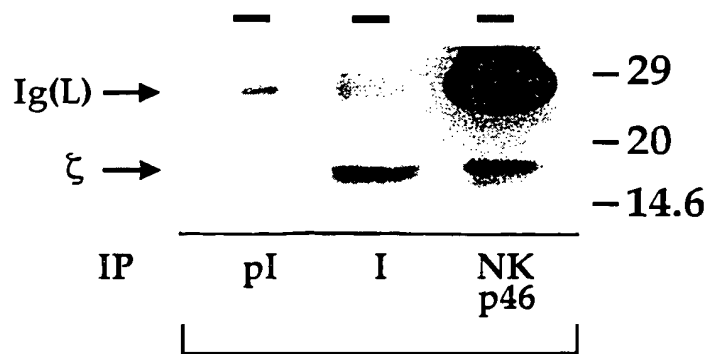
I



FIGURE 9B



Blot anti-PTyr



Blot anti-ζ

209090-44492001